IN THE ABSTRACT

Please amend the abstract as follows:

ABSTRACT

A traveling hydraulic working machine ~~comprises~~ has input means 42, 43 ~~for~~ commanding a target revolution speed of an engine ~~1~~ and, ~~first~~ detection means 44, ~~47~~ for detecting an operating situation of a hydraulic actuator and ~~13, etc., second detection means 45, 46 for detecting~~ an operating situation of traveling means. ~~, and~~ A prime-mover revolution speed control means ~~48, 51-59 for modifying~~ modifies the target revolution speed of the prime mover ~~1~~ when the operating situation of the hydraulic actuator ~~13, etc. detected by the first detection means 44, 47~~ and the operating situation of the traveling means ~~detected by the second detection means 45, 46~~ come into respective particular states, and control~~ling~~s the revolution speed of the prime mover. With the traveling hydraulic working machine, in the combined operation of traveling and ~~a~~ working a hydraulic actuator, work can be performed on the basis of the engine revolution speed intended by an operator. When a working load varies, the engine revolution speed is automatically controlled. ~~so that satisfactory combination can be kept in the combined operation of the traveling and the working actuator and efficient work can be realized.~~

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